

EAST

L Number	Hits	Search Text	DB	Time stamp
52	3	(thiosulfate same (topcoat top cover)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:57
53	1	thiosulfate and ((topcoat top cover) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:54
54	14	((topcoat top cover) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:52
55	3	((thiosulfate sulfates) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:56
56	12	((sulfur) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:53
57	11	((sulfur) same (effluence smell smells odor odors)) and (printing adj plate)) not ((topcoat top cover) same (effluence smell smells odor odors)) and (printing adj plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:53
58	3	sulfur and ((topcoat top cover) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:54
59	106	((topcoat top cover protective) same (amide polyoxazoline oxazoline vinylpyrrolidone)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:59
60	38441	((topcoat top cover protective) same (amide polyoxazoline oxazoline vinylpyrrolidone)) and (printing adj plate)) and switchable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 20:59
62	0	((topcoat top cover protective) same (amide polyoxazoline oxazoline vinylpyrrolidone)) and (printing adj plate)) and switchable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:03
63	12	((topcoat top cover protective) same ((amide polyoxazoline oxazoline vinylpyrrolidone) and (diazonium iodonium copper alkoxypyridinium maleimide))) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:29
64	88	((topcoat top cover protective) same (amide polyoxazoline oxazoline vinylpyrrolidone)) and (printing adj plate)) and (thermal or photothermal or cyanine or (carbon adj black) or (heat adj (mode sensitive)) or phthalocyanine or infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:04
65	45	((topcoat top cover protective) same (amide polyoxazoline oxazoline vinylpyrrolidone)) and (printing adj plate)) and (thermal or photothermal or cyanine or (carbon adj black) or (heat adj (mode sensitive)) or phthalocyanine or infrared)) not silver.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:05
68	299	cyanine.ab. and kodak\$.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:12
69	0	cyanine.ab. and kodak-polychrome\$.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:12
70	180	kodak-polychrome\$.asn. and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:19

71	64	(kodak-polychrome\$.asn. and (printing adj plate)) and (cyanine or (infrared adj dye\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:12
72	149	kodak-polychrome\$.asn. and (dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:21
74	95	agfa\$.asn. and (cyanine.ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:22
75	26	gilliam-B\$.xa. and cyanine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:24
76	61	gilmore-B\$.xa. and cyanine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:24
84	174	(thiosulfate and (diazonium iodonium copper alkoxypyridinium maleimide) and (printing adj plate) and (thermal or photothermal or cyanine or oxonol or (carbon adj black) or (heat adj (mode sensitive)) or phthalocyanine or infrared))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:57
85	69	((thiosulfate and (diazonium iodonium copper alkoxypyridinium maleimide) and (printing adj plate) and (thermal or photothermal or cyanine or oxonol or (carbon adj black) or (heat adj (mode sensitive)) or phthalocyanine or infrared))) not silver.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:53
86	57	430/141-197.ccls. and thiosulfate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:59
87	o	((bunte) same (effluence smell smells odor odors)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:57
89	o	(bunte same (topcoat top cover)) and (printing adj plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:57
90	3	(bunte and (diazonium iodonium copper alkoxypyridinium maleimide) and (printing adj plate) and (thermal or photothermal or cyanine or oxonol or (carbon adj black) or (heat adj (mode sensitive)) or phthalocyanine or infrared))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:57
91	o	430/141-197.ccls. and bunte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/15 21:59

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09998685 **Filing Dt:** 11/29/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** 20030124317**Pub Dt:** 07/03/2003**Inventors:** Shiyong Zheng, Elizabeth Knight, Thap Dominh**Title:** Method to reduce imaging effluence in processless thermal printing plates**Assignment: 1****Reel/Frame:** 012923/0169**Received:**
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9**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** ZHENG, SHIYONG**Exec Dt:** 02/13/2002KNIGHT, ELIZABETH**Exec Dt:** 02/13/2002DOMINH, THAP**Exec Dt:** 02/13/2002**Assignee:** KODAK POLYCHROME GRAPHICS LLC

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